

SPECIFICATION AMENDMENTS

Kindly add the appended Abstract as a new page following the new claims provided below.

Kindly amend the original filed specification as follows.

Please replace the paragraph/section beginning at page 2, line 9, with the following rewritten paragraph:

Each of the heat dissipating members comprises a plate body defining a heat dissipating surface and a peripheral edge, at least a heat guiding channel integrally protruded from the ~~heating~~ heat dissipating surface of the plate body, and at least an engaging arm having a narrowed root portion outwardly extended from the peripheral edge of the plate body and an engaging head portion extending from the root portion. The engaging arm of each of the heat dissipating members is adapted to fold downwardly that the engaging head portion of the engaging arm of the heat dissipating member is substantially engaged with the root portion of the engaging arm of another the dissipating member in such a manner that the heat dissipating members are communicatively mounted side by side while the heat dissipating surfaces of the heat dissipating members are spaced apart between the heat guiding channel for dissipating the heat from the portable computer.

Please replace the paragraph/section beginning at page 4, line 7, with the following rewritten paragraph:

As shown in Fig. 3, each of the heat dissipating members comprises a plate body 3 defining a heat dissipating surface and a peripheral edge, at least a heat guiding channel 2 integrally protruded from the ~~heating~~ heat dissipating surface of the plate body 3, and at least an engaging arm 1 having a narrowed root portion outwardly extended from the peripheral edge of the plate body 3 and an engaging head portion extending from the root portion.

Please replace the paragraph/section beginning at page 4, line 26, with the following rewritten paragraph:

The heat guiding channels 2 of the heat dissipating members are aligned to form an elongated heat conducting conduit for communicatively guiding the heat throughout the heat dissipating surfaces of the plate bodies 3 when the heat dissipating members are mounted with each other. As shown in Fig. 3, two heat guiding channels 2 are spacedly extended from the ~~heating~~ heat dissipating surface of each of the plate bodies 3 such that two elongated conducting conduits are spacedly formed when the heat dissipating members are mounted with each other. In addition, each of the heat guiding channels 2, having a circular shape, is positioned at an upper portion of the plate body 3 to form the circular elongated conducting conduit when the heat dissipating members are mounted with each other.